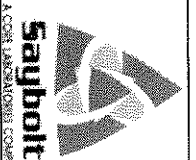


SAYBOLT LP

NORTH JERSEY OFFICE



VESSEL: SHORE TANK 15

LABORATORY NO.: 08031088

LABORATORY ANALYSIS REPORT

CUSTOMER
REF. NO(S):

DATE: 08/27/03
INVOICE NO:

46 2.276

DESCRIPTION

■ Sample designated as:
6 FUEL OIL

■ Identifying Marks:
SHORE TANK 15
SAMPLED 8/27/03

■ Submitted by:
SAYBOLT INSPECTOR

■ Client:
SPRAGUE

ANALYSIS

TEST	METHOD	RESULT
GRAVITY, API AT 60 F	D-1298	11.8
FLASH PT., PENSKY MARTENS, DEG F	D-93 (B)	198
ASH, WT PCT	D-482	0.08
POUR POINT, DEG C/DEG F	D-97	3/ 37 F
SULFUR, X-RAY, WT PCT	D-4294	1.94
VISCOSITY, KIN CST AT 122.0 F	D-445	482.8
VISCOSITY, SSF SEC AT 122.0 F	D-445	228
WATER BY DISTILLATION, VOL PCT	D-95	0.5
SEDIMENT BY EXTRACTION, WT PCT	D-473	0.05
CARBON RESIDUE, CONRADSON, WT PCT	D-189	10.3
NITROGEN, WT PCT	D-5762	0.3677
B.T.U. VALUE (GROSS), BTU/LB	D-240	18186
B.T.U. VALUE (GROSS), BTU/GAL	D-240	149543
ASPHALTENES, WT PCT	IP-143	5.3
SODIUM, PPM	SOL/DIL	19.8
VANADIUM, PPM	SOL/DIL	83

NOTES

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- This report is issued for the use of our customers and supplies only information specifically requested. There may be other relevant information which Saybolt LP will not be responsible to third parties for the contents of this report or any omission.
- Samples, if any, shall be retained by Saybolt LP, for forty-five (45) days (90 days for chemicals) unless otherwise requested or agreed to in writing.
- Precision parameters apply in the determination of the results specified above. Please refer to the ASTM D3244/7(83), IP 367 and appendix E of IP standards and methods for analysis & testing with respect to the utilization of test data to determine conformance with the relevant ASTM or IP specs.
- Issuer warrants that it has exercised due diligence and care with respect to the information and professional judgments embodied in this report. This report reflects only the findings at the time and place of the inspection and testing. Issuer expressly disclaims any further indemnity of any kind. This report is not a guarantee of policy of insurance with respect to the goods or contractual performance of any party. Any person relying on upon this report should be aware that issuers activities are carried out under their general terms and conditions.

MEMBERS ASTM-API-SAE

SAYBOLT LP

SAYBOLT LP

NORTH JERSEY OFFICE



VESSEL: SHORE TANK 15

LABORATORY NO.: 08031088

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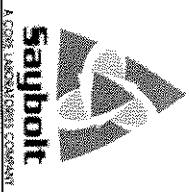
ANALYSIS

<u>TEST</u>	<u>METHOD</u>	<u>RESULT</u>
WATER & SEDIMENT (BS&W), VOL PCT	D-1796	0.4

MEMBERS ASTM-API-SAE

SAYBOLT LP

NORTH JERSEY OFFICE



VESSEL: SHORE TANK 15

LABORATORY NO.: 08031085/7

LABORATORY ANALYSIS REPORT

CUSTOMER

REF. NO(S):

DATE: 08/27/03

INVOICE NO:

DESCRIPTION

■ Sample designated as:
6 FUEL OIL

■ Identifying Marks:
SHORE TANK 15
SAMPLED 8/27/03

■ Submitted by:
SAYBOLT INSPECTOR

■ Client:
SPRAGUE

ANALYSIS

TEST	METHOD	RESULT
GRAVITY, API AT 60 DEG F	D-1298	---
UPPER		11.9
MIDDLE		11.8
LOWER		11.8
SULFUR, X-RAY, WT PCT	D-4294	---
UPPER		1.94
MIDDLE		1.95
LOWER		1.95

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